

Amendment To The Specification:

Please amend the Specification by replacing the following paragraphs:

[0002] This application is also related to copending U.S. Patent Application Number 10/648,552 filed August 25, 2003, now US Pat.7,336,618 [Docket No. D3056B], entitled “Method For Monitoring Performance Of Network Using IP Measurement Protocol Packets,” filed concurrently herewith by the same inventor and assigned to the same assignee, which application is hereby incorporated by reference as if repeated herein in its entirety, including the drawings.

[0003] This application is also related to copending U.S. Patent Application Number 10/648,622 filed August 25, 2003 [Docket No. D3056C], entitled “Method For Performing Remote Testing Of Network Using IP Measurement Protocol Packets,” filed concurrently herewith by the same inventor and assigned to the same assignee, which application is hereby incorporated by reference as if repeated herein in its entirety, including the drawings.

[0004] This application is also related to copending U.S. Patent Application Number 10/648,690 filed August 25, 2003, now US Pat. 7,336,620 [Docket No. D3056D], entitled “Method For Enabling Initiation Of Testing Of Network Using IP Measurement Protocol Packets,” filed concurrently herewith by same inventor and assigned to the same assignee, which application is hereby incorporated by reference as if repeated herein in its entirety, including the drawings.

[0005] This application is also related to copending U.S. Patent Application Number

10/648,682 filed August 25, 2003, now US Pat. 7,336,619 [Docket No. D3056E], entitled “Method For Converting An IP Measurement Protocol To A Data Packet,” filed concurrently herewith by the same inventor and assigned to the same assignee, which application is hereby incorporated by reference as if repeated herein in its entirety, including the drawings.

[0006] This application is also related to copending U.S. Patent Application Number 10/648,724 filed August 25, 2003, now US Pat. 7,336,621 [Docket No. D3056A], entitled “Method And Apparatus For Testing An IP Network,” filed concurrently herewith by the same inventor and assigned to the same assignee, which application is hereby incorporated by reference as if repeated herein in its entirety, including the drawings.

[0007] This application is also related to copending U.S. Patent Application Number 10/648,866 filed August 25, 2003 [Docket No. D3056G], entitled “Method For Using Different Packet Type And Port Options Values In An IP Measurement Protocol Packet From Those Used To Process The Packet,” filed concurrently herewith by the same inventor and assigned to the same assignee, which application is hereby incorporated by reference as if repeated herein in its entirety, including the drawings.

[0008] This application is also related to copending U.S. Patent Application Number 10/694,632 filed August 25, 2003, now US Pat. 7,394,770 [Docket No. D3057], entitled “Use Of Synchronized Clocks To Provide Input And Output Time Stamps For Performance Measurement Of Traffic Within A Communications System,” ~~filed~~  
\_\_\_\_\_ by at least one of the same inventors and assigned to the same assignee, which application is hereby incorporated by reference as if repeated herein in its entirety, including the drawings.